## UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,501,018 B2

Page 1 of 2

APPLICATION NO.: 10/533380

**DATED** 

: March 10, 2009

INVENTOR(S)

: Hakan Engqvist et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 9, lines 21-23, delete Table 2 and replace it with the following:

TABLE 2

		ation of strength with λ and d, strength in MPa. Flexu strength measured by ball on disc method.	
Material having	Diameter d = 6 μm	Diameter d = 4 μm	Diameter d = 2 μm
λ8 μm	58	65	74
λ 4μm	70	81	92
λ 2μm	89	102	120

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INVENTOR(S): Hakan Engqvist et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 9, lines 31-46, delete Table 3 and replace it with the following:

TABLE 3

Variation of translucency with λ and d, translucency in %.				
Material having	Diameter d = 6 μm	Diameter d = 4 μm	Diameter d = 2 μm	
λ8μm	18	23	27	
λ 4μm	25	29	32	
λ 2μm	33	36	42	

Signed and Sealed this

Second Day of June, 2009

JOHN DOLL
Acting Director of the United States Patent and Trademark Office